

Amendments to the Claims:

This list of claims will replace all prior versions, and listings, of claims in the application:

List of claims:

Claims 1-26 (canceled without prejudice or disclaimer)

Please add new claims 27-50 in lieu thereof.

Claim 27 (New) A focusing flashlight, comprising:

a housing body having a first end and a second end;

a bulb holder positioned at the first end of the housing body;

a bulb positioned in the bulb holder;

a tail cover mounted at the second end of the housing body;

a reflector connected to the bulb holder by a plurality of screw threads for adjusting the position of the bulb and having a barrel portion;

a lock device between the reflector and the bulb holder to fix the relative position of the reflector and the bulb holder; and

a plurality of grooves elongated in an axial direction formed on an outer wall of the barrel portion of the reflector at equal intervals; wherein the lock device has a cylindrical part with protruding ribs formed on an inner wall thereof at equal intervals to be engaged with the grooves, and the lock device has projections formed on an end of the lock device facing the bulb holder at equal intervals; and wherein the bulb holder has a flange on an end of the bulb holder contacting the housing body and has a plurality of recesses formed on the flange for receiving the projections at equal intervals.

Claim 28. (New) A focusing flashlight, comprising:

- a housing body having a first end and a second end;
- a bulb holder positioned at the first end of the housing body;
- a bulb positioned in the bulb holder;
- a tail cover mounted at the second end of the housing body;
- a reflector connected to the bulb holder by a plurality of screw threads for adjusting the position of the bulb and having a barrel portion;
- a lock device between the reflector and the bulb holder to fix the relative position of the reflector and the bulb holder; and
- a plurality of grooves elongated in the axial direction formed on an outer wall of the barrel portion of the reflector at equal intervals; wherein the lock device has a cylindrical part with protruding ribs formed on an inner wall thereof at equal intervals to be engaged with the grooves, and the lock device has recesses formed on an end facing the bulb holder at equal intervals; and wherein the bulb holder has a flange on an end or the bulb holder contacting the housing body and the flange has a plurality of projections on a side thereof facing the lock device at equal intervals to be engaged with the recesses.

Claim 29. (New) The focusing flashlight according to claim 27, wherein an inside diameter of the lock device is approximately equal to an outside diameter of the barrel portion of the reflector; wherein the grooves do not penetrate the wall of the barrel portion of the reflector; and wherein the depth of the grooves is approximately equal to the height of the protruding ribs.

Claim 30. (New) The focusing flashlight according to claim 27, wherein the reflector has a lampshade portion and the width of the grooves formed on the outer wall of the barrel portion of the reflector is not uniform, with a portion of the grooves near the lampshade portion of the reflector being relatively narrower and a portion of the grooves near the bulb holder growing larger.

Claim 31. (New) The focusing flashlight according to claim 27, wherein the width of the grooves on the outer wall of the barrel portion of the reflector is uniform, and a spring around the barrel portion of the reflector is provided between the lock device and the reflector.

Claim 32. (New) A focusing flashlight, comprising:

- a housing body having a first end and a second end;
- a bulb holder positioned at the first end of the housing body;
- a bulb positioned in the bulb holder;
- a tail cover mounted at the second end of the housing body;
- a reflector connected to the bulb holder by a plurality of screw threads for adjusting the position of the bulb and having a barrel portion;
- a lock device between the reflector and the bulb holder to fix the relative position of the reflector and the bulb holder; and
- a plurality of protruding ribs elongated in the axial direction formed on the outer wall of the barrel portion of the reflector at equal intervals, wherein the lock device has a cylindrical

part with grooves formed on the inner wall thereof at equal intervals to be engaged with the protruding ribs, and having projections formed on an end of the lock device facing the bulb holder at equal intervals; and wherein the bulb holder has a flange on an end thereof contacting the housing body and the flange has a plurality of recesses for receiving the projections formed on the flange at equal intervals.

Claim 33. (New) A focusing flashlight, comprising:

- a housing body having a first end and a second end;
- a bulb holder positioned at the first end of the housing body;
- a bulb positioned in the bulb holder;
- a tail cover mounted at the second end of the housing body;
- a reflector connected to the bulb holder by a plurality of screw threads for adjusting the position of the bulb and having a barrel portion;
- a lock device between the reflector and the bulb holder to fix the relative position of the reflector and the bulb holder; and
- a plurality of protruding ribs elongated in the axial direction formed on the outer wall of the barrel portion of the reflector at equal intervals, wherein the lock device has a cylindrical part with grooves formed on the inner wall thereof at equal intervals to be engaged with the protruding ribs, and having recesses formed on an end of the lock device facing the bulb holder at equal intervals; and wherein the bulb holder has a flange on an end thereof contacting the housing body and the flange has a plurality of projections on an end thereof facing the lock device at equal intervals to be engaged with the recesses.

Claim 34. (New) The focusing flashlight according to claim 32, wherein the inside diameter of the lock device is approximately equal to the outside diameter of the barrel portion of the reflector; wherein the grooves do not penetrate the wall of the lock device; and wherein the depth of the grooves is approximately equal to the height of the protruding ribs.

Claim 35. (New) The focusing flashlight according to claim 32, wherein the reflector has a lampshade portion and the width of the grooves formed on the inner wall of the lock device is not uniform, with a portion of the grooves near the lampshade portion of the reflector being larger and a portion of the grooves near the bulb holder becoming smaller.

Claim 36. (New) The focusing flashlight according to claim 32, wherein the width of the grooves formed on the inner wall of the lock device is uniform, and a spring around the barrel portion of the reflector is provided between the lock device and the reflector.

Claim 37. (New) The focusing flashlight according to claim 27, wherein the number of the grooves is the same as or an integral multiple of the number of the said protruding ribs.

Claim 38. (New) The focusing flashlight according to claim 27, wherein the number of the recesses is the same as or an integral multiple of the number of the said projections.

Claim 39. (New) The focusing flashlight according to claim 28, wherein an inside diameter of the lock device is approximately equal to an outside diameter of the barrel portion of the reflector; wherein the grooves do not penetrate the wall of the barrel portion of the reflector; and wherein the depth of the grooves is approximately equal to the height of the protruding ribs.

Claim 40. (New) The focusing flashlight according to claim 28, wherein the reflector has a lampshade portion and the width of the grooves formed on the outer wall of the barrel portion of the reflector is not uniform, with a portion of the grooves near the lampshade portion of the reflector being relatively narrower and a portion of the grooves near the bulb holder growing larger.

Claim 41. (New) The focusing flashlight according to claim 28, wherein the width of the grooves on the outer wall of the barrel portion of the reflector is uniform, and a spring around the barrel portion of the reflector is provided between the lock device and the reflector.

Claim 42. (New) The focusing flashlight according to claim 33, wherein the inside diameter of the lock device is approximately equal to the outside diameter of the barrel portion of the reflector; wherein the grooves do not penetrate the wall of the lock device; and wherein the depth of the grooves is approximately equal to the height of the protruding ribs.

Claim 43. (New) The focusing flashlight according to claim 33, wherein the width of the grooves formed on the inner wall of the lock device is not uniform, with the portion of the

grooves near the lampshade of the reflector being larger and the portion of the grooves near the bulb holder becoming smaller.

Claim 44. (New) The focusing flashlight according to claim 33, wherein the width of the grooves formed on the inner wall of the lock device is uniform, and a spring around the barrel portion of the reflector is provided between the lock device and the reflector.

Claim 45. (New) The focusing flashlight according to claim 28, wherein the number of the grooves is the same as or an integral multiple of the number of the said protruding ribs.

Claim 46. (New) The focusing flashlight according to claim 32, wherein the number of the grooves is the same as or an integral multiple of the number of the said protruding ribs.

Claim 47. (New) The focusing flashlight according to claim 33, wherein the number of the grooves is the same as or an integral multiple of the number of the said protruding ribs.

Claim 48. (New) The focusing flashlight according to claim 28, wherein the number of the recesses is the same as or an integral multiple of the number of the projections.

Claim 49. (New) The focusing flashlight according to claim 32, wherein the number of the recesses is the same as or an integral multiple of the number of the projections.

Claim 50. (New) The focusing flashlight according to claim 33, wherein the number of the recesses is the same as or an integral multiple of the number of the projections.